

## Classic cutter

### TESTOSTERONE PROPIONATE, TRENBOLONE ACETATE, MASTERON

**SteroidsCycles.Net** presents you another cutting cycle for summer which will make you look hard and solid.

This cycle is made of 3 products: Test P, Tren A and Masteron. Classic cutter was successfully used by many bodybuilders before summer or contest and you may use it successfully too.

**Testosterone Propionate** Many consider propionate to be the mildest testosterone ester, and the preferred form for the dieting/cutting phases of training. Some will go so far as to say that propionate will harden the physique, while giving the user less water and fat retention than one typically expects to see with a testosterone.

During a typical cycle one will see action that is consistent with a testosterone. Users sensitive to gynecomastia and water retention may therefore need to add an anti-estrogen like Arimidex, Femara or Aromasin. Those particularly troubled by gynecomastia may find that a combination of Nolvadex and Proviron works especially well at preventing/halting this occurrence.

**Trenbolone** is a very potent androgen with strong anabolic activity. It is well suited for the rapid buildup of strength and muscle mass, usually providing the user exceptional results in a relatively short time period. The anabolic effect of this drug is often compared to popular bulking agents such as testosterone or Dianabol, with one very important difference. Trenbolone does not convert to estrogen.\

**Masteron** Bodybuilders have a strong like for non-aromatizing androgens, and find Masteron very useful in a cutting phase. It is generally used for a number of weeks prior to a competition, in an effort to bring out an improved look of density and hardness to the muscles. As long as body fat percentage is low enough, Masteron should work very well. Provided everything fits as it should, the user can achieve that "ripped" look so popular to professional bodybuilding.

Weeks	Test Propionate	Tren A	Masteron	Nolvadex
1-10	100Mg/EOD			
1-8		100Mg/EOD		
1-8			100Mg/EOD	
12-14				20Mg/ED
<b>ED – every day, EOD – every other day</b>				